

COMPLIANCE CHECKLIST**► Emergency Service**

The following Checklist is for plan review of hospital facilities, and is derived from the AIA/HHS Guidelines for Design and Construction of Hospital and Health Care Facilities, 2001 Edition (specific sections indicated below), appropriately modified to respond to DPH requirements for projects in Massachusetts which include Hospital Licensure Regulations 105 CMR 130.000 and Department Policies. Applicants must verify compliance of the plans submitted to the Department with all the requirements of the AIA/HHS Guidelines, Licensure Regulations and Department Policies when filling out this Checklist. The completed DPH Affidavit Form must be included in the plan review submission for Self-Certification or Abbreviated Review Part II.

Other jurisdictions, regulations and codes may have additional requirements which are not included in this checklist, such as:

- NFPA 101 Life Safety Code and applicable related standards contained in the appendices of the Code.
- 708 CMR, the State Building Code.
- Joint Commission on the Accreditation of Health Care Organizations.
- CDC Guidelines for Preventing the Transmission of Mycobacterium Tuberculosis in Health Care Facilities.
- Accessibility Guidelines of the Americans with Disabilities Act (ADA).
- Architectural Access Board.
- Local Authorities having jurisdiction.

Instructions:

1. The Checklist must be filled out completely with each application.
2. Each requirement line (____) of this Checklist must be filled in with one of the following codes, unless otherwise directed. If an entire Checklist section is affected by a renovation project, "E" for existing conditions may be indicated on the requirement line (____) next to the section title (e.g. E PATIENT ROOMS). If more than one space serves a given required function (e.g. patient room or exam room), two codes separated by a slash may be used (e.g. "E/X"). Clarification should be provided in that regard in the Project Narrative.

X = Requirement is met.

☒ = Check this box under selected checklist section titles or individual requirements for services that are not included in the project.

E = Functional space or area is existing and not affected by the construction project; this category does not apply if the existing space or area will serve a new or relocated service or if the facility is currently not licensed & applying for licensure.

W = Waiver requested for Guidelines, Regulation or Policy requirement that is not met (for each waiver request, complete separate waiver form & list the requirement ref. # on the affidavit).

3. Mechanical, plumbing and electrical requirements are only partially mentioned in this checklist.
4. Oxygen, vacuum & medical air outlets are identified respectively by the abbreviations "OX", "VAC" & "MA".
5. Items in italic, if included, refer to selected recommendations of the Appendix of the Guidelines, adopted by policy.
6. Requirements referred to as "Policies" are DPH interpretations of the AIA Guidelines or of the Regulations.

Facility Name:

Dates:

.....

Initial Date:

Facility Address:

Revision Date:

.....

Satellite Name: (if applicable)

DON Identification: (if applicable)

.....

Satellite Address: (if applicable)

.....

Project Reference:

Building/Floor Location:

.....

.....

.....

.....

ARCHITECTURAL REQUIREMENTS**REQUIRED ON-SITE ACUTE SUPPORT SERVICES**

- ☐ Inpatient medical/surgical nursing unit
- ☐ Critical care unit
- ☐ Laboratory
 - ☐ equipped for blood gas analysis
 - ☐ equipped for routine hematology & chemistry
- ☐ Radiology suite
- ☐ Surgical suite
 - ☐ located for immediate access
- ☐ Post-anesthesia care unit
- ☐ Blood bank

7.9.C

INITIAL EMERGENCY MANAGEMENT

- ☐ check if service not included in project (see 7.9.D)

7.9.C1

- ☐ Well marked entrance at grade level
- ☐ covered access from vehicle drop-off

7.9.C2

- ☐ Treatment Room(s):
 - ☐ single-bed min. 120 sf
 - ☐ multiple-bed min. 80 sf per patient cubicle
 - ☐ cubicle curtains for privacy
 - ☐ work counter, writing counter, cabinets
 - ☐ medication storage

7.9.C3

- ☐ Storage for emergency supplies, equipment & medication
 - ☐ under staff control
 - ☐ out of traffic

7.9.C4

- ☐ Reception/triage/control station
 - ☐ located for control of access to treatment area, pedestrian & ambulance entrances and waiting area
- ☐ Waiting Area
- ☐ Public toilet

7.9.C5

- ☐ Patient toilet room, convenient to treatment rooms

7.9.C7

- ☐ Airborne infection isolation room:
 - ☐ min. 120 sf
 - ☐ enclosed storage cabinets
 - ☐ work counter, writing counter, cabinets
 - ☐ medication storage
- ☐ perimeter walls, ceiling & floors sealed tightly
- ☐ door self-closing

7.2.C3

7.2.C4

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ Illuminated
- ☐ Handwashing station
- ☐ Vent. min. 6 air ch./hr
- ☐ 1 OX, 1 VAC per bed
- ☐ Exam light
- ☐ 6 elec. duplex recept. per bed
- ☐ Staff emerg. assistance station
- ☐ Emergency lighting
- ☐ Telephone
- ☐ Handwashing station
- ☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Handwashing station
- ☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Handwashing station
- ☐ Vent. min. 12 air ch./hr
- ☐ negative pressure
- ☐ air exhausted to outdoors
- ☐ visual monitoring of room pressure & airflow direction
- ☐ 1 OX, 1 VAC, 1 MA
- ☐ Exam light
- ☐ 6 electrical duplex receptacles
- ☐ Staff emerg. assistance station
- ☐ Emergency lighting

ARCHITECTURAL REQUIREMENTS**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- 7.9.D DEFINITIVE EMERGENCY CARE
☐ check if service not included in project (see 7.9.C)
- 7.9.D1 ___ Well marked entrances at grade level
 ___ covered access from vehicle drop-off
 ___ direct access from public roads
- 7.9.D2 ___ paved emergency vehicle access
 ___ temporary parking convenient to walk-in entrance
 ___ Separate ambulance entrance & walk-in patients entrance
- 7.9.D3 ___ Reception/triage/control station(s)
 ___ located for control of access to treatment area,
 walk-in patients entrance, ambulance entrance &
 waiting area
- 7.9.D4 ___ Wheelchair/stretchers storage, at entrance
 ___ out of traffic
- 7.9.D5 ___ Public waiting area
 ___ public toilet room
 ___ drinking fountain
 ___ public telephone
- 7.9.D6 ___ Communication Center
 ___ convenient to nursing station
- 7.9.D7 ___ Private exam/treatment room
 ___ min. 120 sf
 ___ vision panel in or adjacent to the door
 ___ provisions for privacy
 ___ work counter, writing counter, cabinets
 ___ medication storage
 ___ at least one private OB/GYN room
 ___ bed faces away from door
- 7.9.D7 ___ Private exam/treatment bay (solid enclosure on 3 sides)
 ☐ check if service not included in project
 ___ min. 120 sf
 ___ provisions for privacy
 ___ work counter, writing counter, cabinets
 ___ medication storage
- 7.9.D7 ___ Exam/treatment cubicle (no solid enclosure)
 ☐ check if service not included in project
 ___ 80 sf per patient cubicle
 ___ cubicle curtains for privacy
 ___ work counter, writing counter, cabinets
 ___ medication storage
- ___ Illuminated
- ___ Convenient access to
 handwashing station (Policy)
 Vent. min. 12 air ch./hr (exhaust)
 ___ 1 OX, 1 VAC per station
- ___ Vent. min. 12 air ch./hr (exhaust)
 ___ Handwashing station
 ___ Vent. min. 10 air ch./hr (exhaust)
- ___ Telephone
 ___ Radio communication
 ___ Intercom system
- ___ Handwashing station
 ___ Vent. min. 6 air ch./hr
 ___ 1 OX, 1 VAC, 1 MA per bed
 ___ Exam light
 ___ 6 elec. duplex recept. per bed
 ___ Staff emerg. assistance station
 ___ Emergency lighting
- ___ Handwashing station for each 4
 patient bays
 ___ Vent. min. 6 air ch./hr
 ___ 1 OX, 1 VAC, 1 MA per bed
 ___ Exam light
 ___ 6 elec. duplex recept. per bed
 ___ Staff emerg. assistance station
 ___ Emergency lighting
- ___ Handwashing station for each
 patient cubicles
 ___ Vent. min. 6 air ch./hr
 ___ 1 OX, 1 VAC, 1 MA per bed
 ___ Exam light
 ___ 6 elec. duplex recept. per bed
 ___ Staff emerg. assistance station
 ___ Emergency lighting

ARCHITECTURAL REQUIREMENTS

- 7.9.D22 ☐ Airborne infection isolation room
 ☐ min. 120 sf
 ☐ enclosed storage cabinets
 ☐ work counter, writing counter, cabinets
 ☐ medication storage
- 7.2.C3 ☐ perimeter walls, ceiling & floors sealed tightly
- 7.2.C4 ☐ door self-closing
- 7.9.D15 ☐ Patient toilet room
- 7.9.D9 ☐ Provisions for orthopedic & cast work
 ☐ in separate **or** ☐ included in trauma treatment room
 ☐ storage for ortho. supplies & traction hooks
- 7.9.D8 ☐ Trauma/Cardiac Rooms:
 A7.9.D8 ☐ *trauma rooms convenient to ambulance entrance*
- | | |
|---|---|
| ▷ Extensive Construction
▷ New/Relocated Service
<input type="checkbox"/> min. 250 sf per patient area
<input type="checkbox"/> 5'-0" wide doors leading from ambulance entrance
<input type="checkbox"/> cabinets, shelves & counter space for writing
<input type="checkbox"/> cubicle curtains for privacy to accommodate more than one patient
<input type="checkbox"/> storage for universal precaution attire | ▷ Limited Renovations
<input type="checkbox"/> min. 240 sf per patient area
<input type="checkbox"/> 4'-0" wide doors leading from ambulance entrance
<input type="checkbox"/> cabinets, shelves & counter space for writing
<input type="checkbox"/> cubicle curtains for privacy to accommodate more than one patient
<input type="checkbox"/> storage for universal precaution attire |
|---|---|
- 7.9.D10 ☐ Scrub stations located in or convenient to each trauma and/or orthopedic room
- 7.9.D11 ☐ Convenient access to radiology & laboratory
- 7.9.D12 ☐ Poison control and EMS communications center (may be part of staff work and charting area)
- 7.9.D14 ☐ Storage space for emergency equipt. (CPR carts, pumps, portable X-ray units, ventilators & patient monitors)
 ☐ under staff control
 ☐ out of traffic
- 7.9.D15 ☐ Patient toilet(s)
 ☐ at least 1 for 8 treatment rooms/cubicles

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ Handwashing station
☐ Vent. min. 12 air ch./hr
 ☐ negative pressure
 ☐ air exhausted to outdoors
 ☐ visual monitoring of room pressure & airflow direction
- ☐ 1 OX, 1 VAC, 1 MA
☐ Exam light
☐ 6 electrical duplex receptacles
☐ Staff emerg. assistance station
☐ Emergency lighting
☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Sink with plaster trap
☐ Vent. min. 6 air ch./hr
☐ 1 OX, 1 VAC per bed
☐ Exam light
☐ 6 elec. duplex recept. per bed
☐ Staff emerg. assistance station
☐ Emergency lighting
- ☐ 2 OX, 3 VAC, 1 MA per patient area
☐ Vent. min. 15 air ch./hr
 ☐ positive pressure
 ☐ supply diff. center of ceiling
 ☐ 2 remote return registers near floor level
 ☐ humidity control 45-60 %
☐ Exam light
☐ X-ray illuminator
☐ 8 electrical duplex receptacles per patient area
☐ Staff emerg. assistance station
☐ All lighting & electrical receptacles on emergency power
- ☐ Scrub sinks
 ☐ knee or foot controls
or ☐ electronic sensor controls
 ☐ on emerg. power
- ☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)

ARCHITECTURAL REQUIREMENTS

- 7.9.D16. ☐ Soiled workroom:
a ☐ exclusively for emergency service
☐ work counter
☐ space for holding soiled linen & solid waste
☐ *separate holding of regulated medical waste*
- A7.9.D16.a
- 7.9.D16. ☐ Clean workroom: **or** ☐ Clean supply room (for
b ☐ counter clean/sterile materials
☐ handwashing station from central services):
☐ storage facilities ☐ storage facilities
- 7.9.D17 ☐ Nurses station for staff work and charting
(may be combined with reception, communication or
poison control stations)
☐ counters
☐ cabinets
☐ medication storage
- 7.9.D18 ☐ Securable storage for staff personal effects, at or near
nurses station
- 7.9.D19 ☐ Convenient & private access to staff toilets, lounge &
lockers
- 7.9.D20 ☐ Housekeeping room
☐ exclusively for emergency service
☐ storage for housekeeping equipt. & supplies
- A7.9.D21 ☐ *Security station/system*
☐ *located for visibility of treatment areas, waiting &*
☐ *entrances*
☐ *space for hospital security staff, local police officers*
☐ *and monitoring equipment*
- A7.9.D23 ☐ *Bereavement room:*
☐ *located for convenient access from emergency*
☐ *treatment corridor & emergency waiting area*
☐ *sized for bereaved family*
☐ *comfortable furniture & equipment*
☐ *walls, floor & ceiling soundproofing*
☐ *privacy for families*
- 7.9.D24 ☐ Secured holding room
☐ min. 120 sf
☐ staff observation
☐ designed for patient & staff safety
☐ soundproofing

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ Clinical flushing-rim sink
☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Vent. min. 4 air ch./hr
- ☐ Convenient access to
handwashing station
- ☐ Service sink or mop receptor
☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ *Security system on emergency*
power
- ☐ Vent. min. 6 air ch./hr
☐ Indirect lighting
☐ Telephone
- ☐ Vent. min. 6 air ch./hr

ARCHITECTURAL REQUIREMENTS

- A7.9.D25 DECONTAMINATION ROOM
 A7.9.E (for chemical and radiation exposure)
- ☐ External entrance
 - ☐ reserved for decontamination room
 - ☐ secured
 - ☐ covered access
 - ☐ min. 30 foot distance from ambulance entrance
 - ☐ Internal entrance to emergency department corridor
 - ☐ Space for at least 1 stretcher and several staff
 - ☐ Adjacent locked storage area for medical equip't & supplies
- 7.9.D22
- ☐ Min. 120 sf
 - ☐ Enclosed storage cabinets
 - ☐ Work counter, writing counter, cabinets
 - ☐ Medication storage
 - ☐ Floors self-coving to a height of 6"
 - ☐ Radiation protection

- A7.9.E SEPARATE PEDIATRIC EMERGENCY AREA
- ☐ check if service not included in project
- ☐ Registration area
 - ☐ Discharge area
 - ☐ Triage area
 - ☐ Waiting area
 - ☐ Playroom

- 7.9.D17
- ☐ Nurses station for staff work and charting
 - ☐ counters
 - ☐ cabinets
 - ☐ medication storage

- 7.9.D16.
a
- ☐ Soiled workroom:
 - ☐ exclusively for emergency service
 - ☐ work counter
 - ☐ space for holding soiled linen & solid waste
 - ☐ separate holding of regulated medical waste

A7.9.D16.a

- 7.9.D16.
b
- ☐ Clean workroom: **or** ☐ Clean supply room (for clean/sterile materials from central services):
 - ☐ counter
 - ☐ handwashing station
 - ☐ storage facilities

- 7.9.D7
- ☐ Exam/treatment Room(s):
 - ☐ single-bed min. 100 sf
 - ☐ work counter, writing counter, cabinets
 - ☐ medication storage

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ 2 shower heads
- ☐ Separate, enclosed drainage system
- ☐ 1 OX, 1 VAC, 1 MA
- ☐ Vent. min. 10 air ch./hr
 - ☐ negative pressure
 - ☐ separate exhaust system
 - ☐ air exhausted to outdoors
- ☐ Handwashing station
- ☐ Exam light
- ☐ 2 electrical duplex receptacles
- ☐ 2 telephones
- ☐ Staff emerg. assistance station
- ☐ Emergency lighting
- ☐ All electrical fixtures waterproof

- ☐ Convenient access to handwashing station

- ☐ Clinical flushing-rim sink
- ☐ Handwashing station
- ☐ Vent. min. 10 air ch./hr (exhaust)

- ☐ Vent. min. 4 air ch./hr

- ☐ Handwashing station
 - ☐ one for each 4 beds
- ☐ Vent. min. 6 air ch./hr
- ☐ 1 OX, 1 VAC, 1 MA per bed
- ☐ Exam light
- ☐ 6 elec. duplex recept. per bed
- ☐ Staff emerg. assistance station
- ☐ Emergency lighting

ARCHITECTURAL REQUIREMENTS

- A7.9.D8 ☐ Access to trauma rms convenient to ambulance entrance
(A7.9.E) ☐ Procedure/trauma room:
☐ min. 120 sf per patient area
 7.9.D8 ☐ cabinets, shelves & counter space for writing
☐ cubicle curtains for privacy to accommodate more than one patient
☐ storage for universal precaution attire
- 7.9.D10 ☐ Scrub stations located in or convenient to each trauma and/or orthopedic room
- (A7.9.E) ☐ Airborne infection isolation room
☐ min. 100 sf
 7.9.D22 ☐ enclosed storage cabinets
☐ work counter, writing counter, cabinets
☐ medication storage
 7.2.C3 ☐ perimeter walls, ceiling & floors sealed tightly
 7.2.C4 ☐ door self-closing
- 7.9.D15 ☐ Patient toilet room
- A7.9.E ☐ PATIENT HYGIENE ROOM
☐ combined with decontamination room **or** ☐ separate room
☐ shower
☐ non-slip surface
☐ toilet room
- A7.9.E3 ☐ OBSERVATION/HOLDING UNITS
 (for patient observation prior to discharge or holding prior to admission to inpatient unit - up to 23 hours)
☐ check if service not included in project
☐ Separate area, near Emergency Service
☐ Central nurse station
☐ Patient observation cubicles
☐ check if service not included in project
☐ min. 100 sf
☐ Patient observation rooms
☐ check if service not included in project
☐ min. 120 sf
☐ Monitoring space
☐ Storage space for medical and dietary supplies

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ 2 OX, 3 VAC, 1 MA per patient bay
☐ Ventilation min. 15 air ch./hr
☐ positive pressure
☐ supply diff. center of ceiling
☐ 2 remote return registers near floor level
☐ humidity control 45-60 %
☐ Exam light
☐ X-ray illuminator
☐ 8 elec. duplex receptacles per patient bay
☐ Staff emerg. assistance station
☐ All lighting & elec. receptacles on emergency power
☐ Scrub sinks
☐ knee or foot controls
or ☐ electronic sensor controls
☐ on emerg. power
☐ Handwashing station
☐ Vent. min. 12 air ch./hr
☐ negative pressure
☐ air exhausted to outdoors
☐ visual monitoring of room pressure & airflow direction
☐ 1 OX, 1 VAC, 1 MA
☐ Exam light
☐ 6 electrical duplex receptacles
☐ Staff emerg. assistance station
☐ Emergency lighting
☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)
- ☐ Handwashing station
☐ one for each 4 beds in multiple bed area
☐ Handwashing station
☐ one per single bed room
- ☐ 1 OX, 1 VAC per bed
☐ Nurses call station
☐ X-ray illuminators available

ARCHITECTURAL REQUIREMENTS

- 7.9.D15 ☐ Patient toilet room
☐ at least 1 for 8 observation rooms/cubicles
- 7.9.D16.
a ☐ Soiled workroom:
☐ exclusively for emergency service
☐ work counter
☐ space for holding soiled linen & solid waste
☐ separate space for disposal of regulated medical waste
- A7.9.D16.a
- 7.9.D16.
b ☐ Clean workroom: **or** ☐ Clean supply room (for
☐ counter ☐ clean/sterile materials
☐ handwashing station ☐ from central services):
☐ storage facilities ☐ storage facilities

- A7.9.E ☐ FAST-TRACK AREA
☐ check if service not included in project
☐ located adjacent to definitive emergency care area

- ☐ Exam/treatment rooms
☐ min. 100 sf
☐ work counter, writing counter, cabinets

- ☐ Treatment/procedure rooms
☐ min. 120sf
☐ min. dimension 10'-0"
- Policy

Support Spaces:

- ☐ Registration area
☐ Discharge area
☐ Triage area
☐ Waiting area

- 7.9.D17 ☐ Nurses station for staff work and charting
☐ counters
☐ cabinets
☐ medication storage

- 7.9.D16.
a ☐ Soiled workroom:
☐ exclusively for emergency service
☐ work counter
☐ space for holding soiled linen & solid waste
☐ separate holding of regulated medical waste

A7.9.D16.a

- 7.9.D16.
b ☐ Clean workroom: **or** ☐ Clean supply room (for
☐ counter ☐ holding of clean & sterile
☐ handwashing station ☐ materials from central
☐ storage facilities ☐ supplies area):
☐ storage facilities

**MECHANICAL/PLUMBING/
ELECTRICAL REQUIREMENTS**

- ☐ Vent. min. 10 air ch./hr (exhaust)
☐ Emerg. pull-cord call station

- ☐ Clinical flushing-rim sink
☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)

- ☐ Vent. min. 4 air ch./hr

- ☐ Handwashing station
☐ Vent. min. 6 air ch./hr
☐ 1 OX, 1 VAC, 1 MA
☐ Exam light
☐ 6 elec. duplex recept. per bed
☐ Staff emerg. assistance station
☐ Emergency lighting

- ☐ Handwashing station
☐ Vent. min. 6 air ch./hr
☐ 1 OX, 1 VAC, 1 MA
☐ Exam light
☐ Min. 2 el. duplex receptacles

- ☐ Convenient access to
handwashing station

- ☐ Clinical flushing-rim sink
☐ Handwashing station
☐ Vent. min. 10 air ch./hr (exhaust)

GENERAL STANDARDSDetails and Finishes

Inpatient corridors

- | | |
|---|--|
| <input type="checkbox"/> New/Extensive Construction
<input type="checkbox"/> min. corridor width 8'-0"
(NFPA 101) | <input type="checkbox"/> Limited Renovations
<input type="checkbox"/> corridor width
unchanged or
increased |
|---|--|

Staff corridors

☐ min. corridor width 5'-0" (7.28.A2)☐ Fixed & portable equipment recessed does not reduce required corridor width (7.28.A3)☐ Work alcoves include standing space that does not interfere with corridor width☐ check if function not included in project

Doors (7.28.A4-A8):

☐ doors to rooms used for stretchers or wheelchairs
min. 2'-10" wide☐ all doors are swing-type☐ outswinging/double-acting doors for toilet rooms☐ doors to occupiable rms do not swing into corridors☐ Operable windows (7.28.A9-A10):☐ check if all windows are fixed☐ window operation prohibits escape or suicide☐ insect screens☐ Glazing (7.28.A11):☐ safety glazing or no glazing under 60" AFF &
within 12" of door jamb☐ Thresholds & exp. joints flush with floor surface☐ Grab bars in all patient toilets & bathing facilities☐ 1½" wall clearance☐ 250 lb. capacity (7.28.A14)☐ Handwashing sinks anchored to withstand 250 lbs.

Vertical clearances (7.28.A20):

☐ ceiling height min. 7'-10", except:☐ 7'-8" in corridors, toilet rooms, storage rooms☐ sufficient for ceiling mounted equipment☐ min. clearance under suspended pipes/tracks:☐ 7'-0" AFF in bed/stretcher traffic areas☐ 6'-8" AFF in other areas

Floors (7.28.B4):

☐ floors easily cleanable & wear-resistant☐ non-slip floors in wet areas☐ wet cleaned flooring resists detergents☐ monolithic floors & bases in trauma rooms

Walls (7.28.B6):

☐ wall finishes are washable☐ smooth/water-resist. finishes at plumbing fixtures

Ceilings:

Restricted areas (trauma rooms)

☐ monolithic ceilings (7.28.B8)

Semi-restricted areas (exam/treatment rooms)

☐ monolithic ceilings (7.28.B8)**or**☐ washable ceiling tiles with gasketed & clipped
down jointsMechanical (7.31.D)☐ Mech. ventilation provided per Table 7.2☐ Exhaust fans located at discharge end☐ Fresh air intakes located at least 25 ft from exhaust
outlet or other source of noxious fumes☐ Contaminated exhaust outlets located above roof☐ Ventilation openings at least 3" above floor☐ Central HVAC system filters provided per Table 7.3Plumbing (7.31.E)

Handwashing station equipment

☐ handwashing sink☐ hot & cold water☐ single lever or wrist blades faucet☐ soap dispenser☐ hand drying facilities

Sink controls (7.31.E1):

☐ wrist controls or other hands-free controls at all
handwashing sinks☐ blade handles max. 4½" long☐ blade handles at clinical sinks min 6" long☐ Medical gas outlets provided per 7.31.E5 & Table 7.5Electrical (7.32)☐ All occupied building areas shall have artificial lighting
(7.32.D2)☐ Duplex, grounded receptacles max. 50 feet in corridors,
max. 25 feet from end wall (7.32.E3)☐ Emergency power (7.32.H)☐ emergency power provided to all essential
services complies with NFPA 99, NFPA 101 &
NFPA 110☐ emergency power source provided with fuel
capacity for continuous 24-hour operation